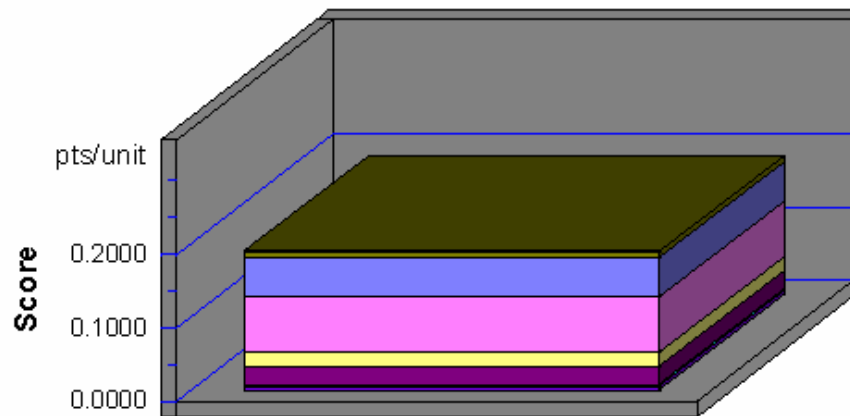


## BEES Results: Household Blankets

Units: One 90 in. x 96 in., 4 lb. blanket

### Environmental Performance

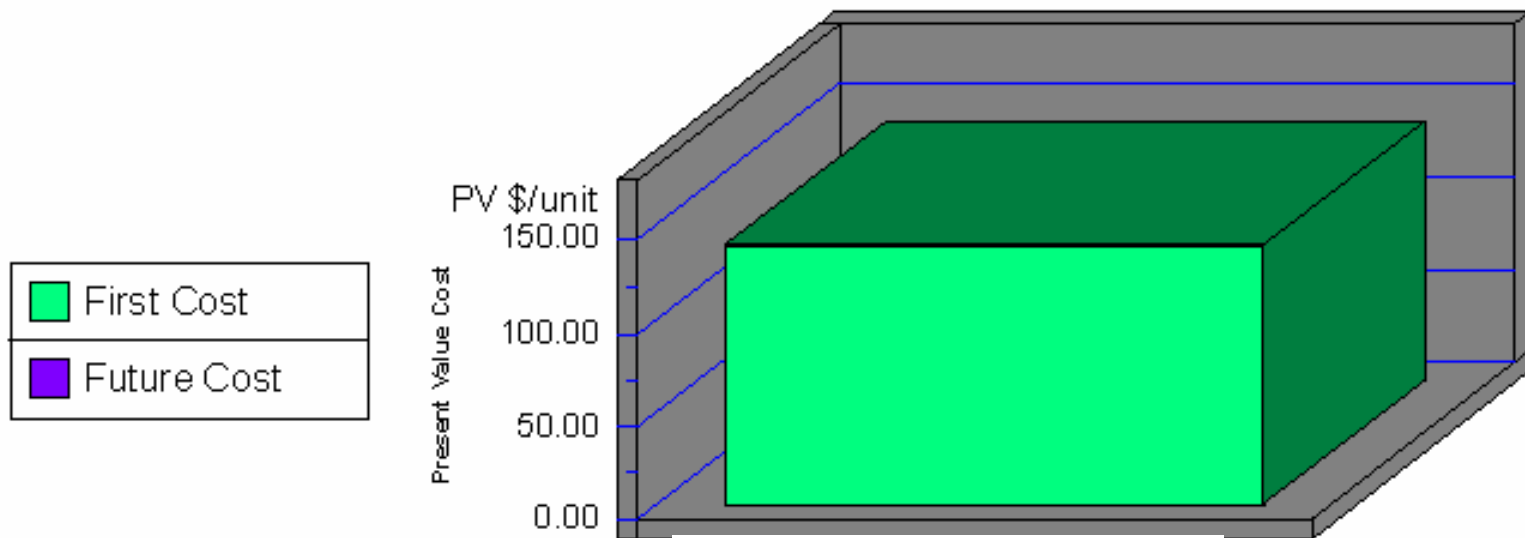
Acidification
Crit. Air Pollutants
Ecological Toxicity
Eutrophication
Fossil Fuel Depletion
Global Warming
Habitat Alteration
Human Health
Indoor Air
Ozone Depletion
Smog
Water Intake



**Note: Lower values are better**

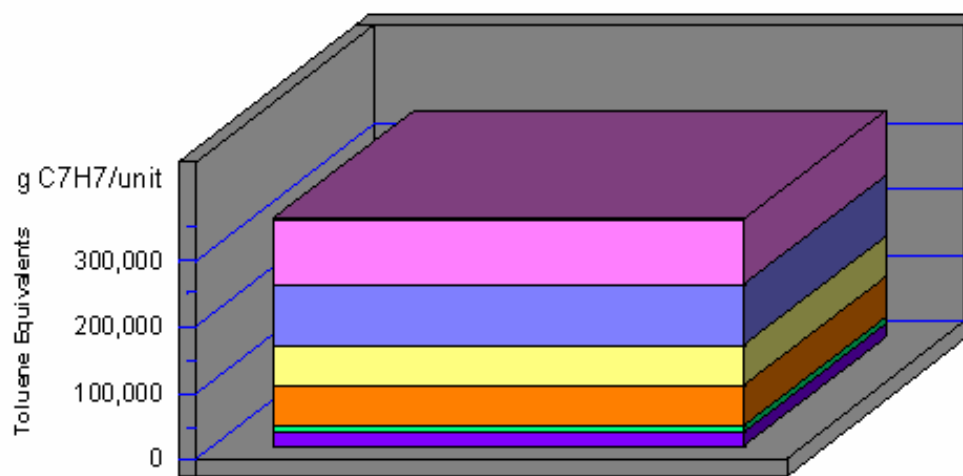
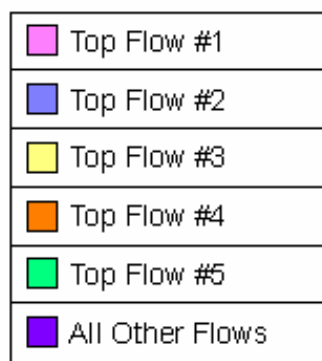
Category	
Acidification—5%	0.0000
Crit. Air Pollutants—6%	0.0013
Ecolog. Toxicity—11%	0.0087
Eutrophication—5%	0.0521
Fossil Fuel Depl.—5%	0.0747
Global Warming—16%	0.0195
Habitat Alteration—16%	0.0000
Human Health—11%	0.0238
Indoor Air—11%	0.0000
Ozone Depletion—5%	0.0000
Smog—6%	0.0043
Water Intake—3%	0.0057
<b>Sum</b>	<b>0.1901</b>

## Economic Performance



Category	
First Cost	139.99
Future Cost– 3.9%	0.00
Sum	139.99

## Human Health by Sorted Flows\*



**Note: Lower values are better**

Category	
Cancer--(w) Arsenic (As3+, As5+)	98,099.54
Cancer--(w) Phenol (C6H5OH)	92,207.00
Cancer--(a) Dioxins (unspecifie	61,651.19
Cancer--(a) Arsenic (As)	59,596.30
Cancer--(a) Benzene (C6H6)	9,284.00
All Others	22,456.75
<b>Sum</b>	<b>343,294.77</b>

\*Sorted by five topmost flows for worst-scoring product